Gp 2124 TW

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PATENT & TRADEMARK OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re U.S. Patent Application Of : Atty Dkt#: SSR-P1D

FABLES, PARK :

Serial No.: 09/910,519 : Examiner: Rampuria, Satish S.

Filing Date: July 20, 2001 : Group No: 2124

Title: COMPUTER PROCESSING & PROGRAMMING METHOD USING AUTONOMOUS DATA HANDLERS: :

: August 11, 2005

RESPONSE TO OFFICE ACTION & AMENDMENT

Mail Stop: Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the non-final Office Action dated May 12, 2005, please enter the enclosed Amendment of Claims in the above-identified U.S. patent application for response to the Office Action.

IN THE CLAIMS:

Please amend the claims as shown in the marked-up listing of Claims appended hereto.

REMARKS

Claims 21-40 are further amended to define the invention more clearly over the cited US Patent 6,038,593 to Huckins. The amendments are fully supported in the Specification as filed, and no new matter is deemed to be added. In particular, main method Claims 21 and 35 are amended to define that:

(a) each molecule is a software entity in a software logic web deployed in a remote computing environment and autonomously generates the micro-components forming the molecule;